

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	YODER-MICHAEL-E.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 10:36
S2	0	YODER-MICHAEL.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 10:12
S3	4	("5630088" "6598130").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 10:48
S4	2160	(711/147,127,132 714/5).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:51
S6	1222	(memory near2 object) with (location locality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 10:53
S7	26	(memory near2 object) with (locality)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 10:57
S8	162	(shared and stack) near2 object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:14
S10	502	fault adj handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:14

## EAST Search History

S12	3	S8 and S10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:27
S13	88	((shared near2 memory) and (stack)) with object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:19
S14	108	((shared near2 memory) and (stack)) and fault near2 handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:19
S15	24	((shared near2 memory) and (stack)) and fault near2 handler and interleav\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:21
S17	40	determin\$3 with (memory near2 object) with (shared stack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:22
S21	27	determin\$3 with (memory near2 object) with (shared)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:27
S22	14	determin\$3 with (memory near2 object) with (stack)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:28
S23	1	S21 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:28

## EAST Search History

S24	523	determin\$3 with object with shared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:39
S25	731	determin\$3 with object with stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:28
S26	105	determin\$3 with object with shared with memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:28
S27	46	determin\$3 with object with stack with memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:28
S28	1	S26 and S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:29
S31	190	determin\$3 with (memory adj object)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:31
S32	12	determin\$3 with (memory adj object) with comprises	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:32
S33	0	determin\$3 with (memory adj object) with comprises with shared	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:33

## EAST Search History

S35	17	determin\$3 with (memory near2 object) with comprises	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:34
S36	1	determin\$3 with object with shared with comprises	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:38
S37	5	determin\$3 with object with stack with comprises	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:37
S38	3	determin\$3 with object with shared with compris\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:38
S39	7	(determin\$3 with object with shared) same interleav\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:48
S40	21315	(interleav\$3 interlac\$3 strip\$3) same (shared global common) same object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:49
S41	883	(interleav\$3 interlac\$3 strip\$3) with (shared global common) with object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:05
S43	1	S41 same (multiprocessor multi-processor SMP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:52

## EAST Search History

S46	70	S41 and stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:52
S48	1	S41 and (fault near2 handler)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:00
S49	9	S41 and locality	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:02
S50	280	S41 and location	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:02
S51	89	S41 and cell	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:35
S52	4	"shared-memory object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:36
S53	78	"shared memory object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:36
S54	2	S41 and "shared memory object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:36

## EAST Search History

S55	8	S41 and "shared memory"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:49
S56	1	"stack-type object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:49
S57	4	"stack type object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:49
S58	1115	"stack object"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:50
S59	15	"stack object" and "process stack"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:56
S60	3224	(711/147,127,132 714/5 718/104). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:12
S61	1	S41 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:52
S63	49	thread near2 locality	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:57

## EAST Search History

S64	0	S41 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:57
S65	200	object near2 locality	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:57
S66	0	S41 and S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 12:57
S67	2	S60 and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 13:00
S69	4	S60 and S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 13:00

## EAST Search History

S70	49	(US-5892970-\$ or US-6240501-\$ or US-6308246-\$ or US-6871219-\$ or US-6073225-\$ or US-6026472-\$ or US-6035377-\$ or US-6035378-\$ or US-6088770-\$ or US-5613071-\$ or US-6044438-\$ or US-6092155-\$ or US-6115790-\$ or US-6122674-\$ or US-6122659-\$ or US-6148379-\$ or US-6286090-\$ or US-6343346-\$ or US-6351795-\$ or US-6446185-\$ or US-6546471-\$ or US-6618799-\$ or US-6427161-\$ or US-6226734-\$ or US-6199179-\$ or US-6247109-\$). did. or (US-6260068-\$ or US-6332180-\$ or US-6381682-\$ or US-6542926-\$ or US-6633916-\$ or US-6647508-\$ or US-5734922-\$ or US-5749095-\$ or US-5754877-\$ or US-5796605-\$ or US-5805839-\$ or US-5848254-\$ or US-5860159-\$ or US-5862316-\$ or US-5862357-\$ or US-5878268-\$ or US-5881303-\$ or US-5887138-\$ or US-5897657-\$ or US-5950226-\$ or US-5958019-\$ or US-5983326-\$ or US-6226671-\$). did.	USPAT	OR	ON	2006/03/27 15:07
S71	883	(interleav\$3 interlac\$3 strip\$3) with (shared global common) with object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:05
S72	0	S70 and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:12
S74	21315	(interleav\$3 interlac\$3 strip\$3) same (shared global common) same object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:06
S75	0	S70 and S74	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:06



## EAST Search History

S76	1869	(interleav\$3 interlac\$3 strip\$3) same (shared global common) same page	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:06
S77	0	S70 and S75	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:21
S78	6	S70 and (interleav\$3 interlac\$3 strip\$3) and (shared global common) and object	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:07
S79	4880	(711/147,127,132 709/213-216 714/5 718/104).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 18:58
S80	2	S79 and S71	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:31
S81	11	S70 and handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:21
S82	0	S70 and fault near2 handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 14:21
S92	2	(page adj fault) and (memory adj manager) and SMP	USPAT	OR	ON	2006/03/27 15:59
S93	0	(fault adj handler) and SMP and node and (interleav\$3 interlac\$3 strip\$3)	USPAT	OR	ON	2006/03/27 16:00

## EAST Search History

S96	77	711/200-209.ccls. and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:55
S97	1	(page adj fault) and (interleav\$3 interlac\$3 strip\$3) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:56
S98	5	(page adj fault) and handler and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:56
S99	13	(page adj fault) and (memory adj manager) and (interleav\$3 interlac\$3 strip\$3) and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:57
S10 0	53	(page adj fault) and (memory adj manager) and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:58
S10 1	20	(page adj fault) and (memory adj manager) and (interleav\$3 interlac\$3 strip\$3) and handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:58
S10 2	2	(page adj fault) and (memory adj manager) and SMP adj node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 15:59
S10 4	2	(fault adj handler) and SMP and node and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:00

## EAST Search History

S10 5	5	(fault adj handler) and SMP and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:10
S10 6	10	(fault adj handler) and SMP and local	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:02
S10 7	172	handler and SMP and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:22
S10 8	5	("6021479"   "6105053").PN. OR ("6272612").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 16:13
S10 9	120	handler and SMP and (interleav\$3 interlac\$3 strip\$3) and node	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:22
S11 3	2	handler and (SMP with node) and (interleav\$3 interlac\$3 strip\$3) and switch\$3 and (memory adj manager)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 16:26
S11 4	21	handler and (SMP with node) and (interleav\$3 interlac\$3 strip\$3) and switch\$3 and manager	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 12:19

## EAST Search History

S11 5	60	("4843541"   "4853843"   "5237566"   "5325517"   "5392397"   "5408649"   "5414851"   "5450570"   "5471609"   "5481707"   "5481719"   "5517648"   "5537574"   "5574914"   "5583987"   "5588111"   "5606696"   "5613146"   "5625831"   "5636341"   "5640584"   "5692193"   "5717942"   "5737763"   "5765154"   "5784702"   "5819020"   "5828894"   "5838968"   "5860115"   "5884018"   "5898870"   "5923890"   "5931938"   "5950228"   "5956522"   "5987621"   "6002851"   "6012151"   "6021508"   "6035414"   "6041377"   "6047323"   "6058423").PN. OR ("6381682").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 16:47
S11 6	4	handler and (SMP with node) and (interleav\$3 interlac\$3 strip\$3) and switch\$3 and manager and stack	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:04
S11 7	1	SMP same (interleav\$3 interlac\$3 strip\$3) same access adj time	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:38
S11 8	345	windows same "multi-threaded"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:08
S11 9	54	windows same "multi-threaded" and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:08
S12 0	6	windows same "multi-threaded" and SMP and (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:09

## EAST Search History

S12 2	69	thread with cell with run\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:40
S12 3	8	(thread with cell with run\$4) same (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 10:40
S12 4	14	(page adj fault) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 12:14
S12 5	3	(virtual memory manager) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 12:28
S12 6	3	(virtual memory manager) and (page adj fault) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 19:29
S12 7	4	(memory manager) and (page adj fault) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:19
S12 8	0	(memory manager) and handler and (interleav\$3 or interlac\$3 or strip\$3) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 12:42
S12 9	0	(manager) and handler and (interleav\$3 or interlac\$3 or strip\$3) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:07

## EAST Search History

S13 1	332	(access time) same (interleav\$3 or interlac\$3 or strip\$3) same (equal or "same")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 16:04
S13 3	42	(access time) with (interleav\$3 or interlac\$3 or strip\$3) with (equal or "same")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 16:03
S13 4	8	(access time) with (interleav\$3 or interlac\$3 or strip\$3) with (equal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 16:03
S13 5	76	(access time) same (interleav\$3 or interlac\$3 or strip\$3) same (equal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 16:04
S13 7	13	(access time) same (interleav\$3 or interlac\$3 or strip\$3) same (equal) same (CPU or processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 16:05
S13 8	2	(manager) and interrupt and (interleav\$3 or interlac\$3 or strip\$3) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:07
S13 9	14	(memory manager) and (interrupt) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:09
S14 0	2	(memory manager) and (interrupt adj handler) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:08

## EAST Search History

S14 1	3	(memory manager) and (interrupt with handler) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:09
S14 2	3	(memory manager) and (interrupt same handler) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:09
S14 3	5	(memory manager) and (handler) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:10
S14 4	7	(manager) and (handler) and 711/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:11
S14 5	97	(virtual memory manager) and (page adj fault) and handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:19
S14 6	56	(virtual memory manager) same (page adj fault) same handler	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:20
S14 7	45	(virtual memory manager) same (page adj fault) same handler same interrupt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:20
S14 8	8	(virtual memory manager) same (page adj fault) same handler same interrupt and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:31

## EAST Search History

S14 9	9	(virtual memory manager) same handler same interrupt and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:32
S15 0	18	(virtual memory manager) same handler and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 17:33
S15 1	14	(virtual memory manager) same handler and "711"/\$.ccls. and interrupt	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 18:56
S15 3	415	locality with (interleav\$3 interlac\$3 strip\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 18:57
S15 4	4887	(711/147,127,132 709/213-216 714/5 718/104).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 18:58
S15 5	4	S153 and S154	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 18:58
S15 6	34	S153 and "711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 19:05
S15 7	0	An Efficient Address Interleaving With Simultaneous Multiple Locality Options.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/03/28 19:04



## EAST Search History

S15 8	2	"6567900".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/28 19:05
S16 0	260	windows.clm. and "711"/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:30
S16 1	260	"windows".clm. and "711"/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:30
S16 2	383	"windows" and operating system. clm. and "711"/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:31
S16 3	49	("windows" and operating system). clm. and "711"/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:32
S16 4	1	("windows" and "tm").clm. and ""711""/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:31
S16 5	32	("windows" with operating system). clm. and "711"/\$.ccls.	USPAT	ADJ	ON	2006/03/28 19:32



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Result # 1      Relevance: ○○○○○○

**ECM preprocessor or tracker using multi-processor modules (USH00000513)**

1988-08-02      IPCOM000000509D      English (United States)

The tracking apparatus uses multi-processor modules for predicting in real time the parametric behaviour of radar signals to be jammed, as part of an electronic countermeasures system. The tracker system is partitioned into three board (module) types--(1) a subsystem request ...

Result # 2      Relevance: ○

**Improved Store-Thru Cache**

1991-06-01      IPCOM000120870D      English (United States)

This invention relates to a two-level cache hierarchy for a multi- processor (MP) system. Each processor (CP) has a private L1 cache, whereas the L2 cache is shared by all the (N) processors. For data which may be changed by any CP, a current copy is maintained in both its ...

Result # 3      Relevance: ○

**What Can Be Automated?: The Computer Science and Engineering Research Study (COSERS)**

1980-01-01      IPCOM000128748D      English (United States)

It is truly difficult to capture with a single question the essence of research in a diverse and very active area of science and technology, but the query in the title comes very close. This questions was first posed by the late Professor George Forsythe of Stanford ...

Result # 4      Relevance: ○

**MTS The Michigan Terminal System VOLUME 4: TERMINALS AND TAPES Third Edition August 1974 Revised**

1974-09-01      IPCOM000128751D      English (United States)

The software developed by the Computing Center staff for the operation of the 360/67 dual-processor computer can be described as a multi-processor supervisor which handles a number of resident, re-entrant programs. Among these is a large subsystem, called BTS (Michigan ...

Result # 5      Relevance: ○


**A SYSTEM ORGANIZATION FOR APPLICATIVE PROGRAMMING**

1981-12-31 IPCOM000128334D English (United States)  
A distributed system for execution of programs written in a purely applicative (functional) language is described. The language inherently supports the representation of parallelism in computations, enhances programmability, and, due to its underlying algebraic framework, ...

Result # 6 Relevance: 

**The Sync Model: A Parallel Execution Method for Logic Programming**

1986-12-31 IPCOM000127952D English (United States)  
The Sync Model, a parallel execution method for logic programming, is proposed. The Sync Model is a multiple-solution data-driven model that realizes AND- parallelism and OR-parallelism in a logic program assuming a message-passing mul- tiprocessor system. AND ...

Result # 7 Relevance: 


**Sequential Program Prefetching in Memory Hierarchies**

1978-12-01 IPCOM000131354D English (United States)  
University of California, Berkeley Transfers of information between levels of an automatically managed memory hierarchy at the time the program references it (a miss) are usually costly in overhead operations and idle time. The fact that patterns of program execution and ...

Result # 8 Relevance: 


**SUBMICRON SYSTEMS ARCHITECTURE**

1986-12-31 IPCOM000127954D English (United States)  
The central theme of this research is the architecture and design of VLSI sys-tems appropriate to a microcircuit technology scaled to submicron feature sizes. Our work is focused on VLSI architecture experiments that involve the design, construc-tion, programming, and use ...

Result # 9 Relevance: 

**SUBMICRON SYSTEMS ARCHITECTURE ' Semiannual Technical Report**

1986-12-31 IPCOM000127951D English (United States)  
The central theme of this research is the architecture and design of VLSI systems appropriate to a microcircuit technology scaled to submicron feature sizes, and includes related efforts in concurrent computation and VLSI design. Additional background information can be ...

Result # 10 Relevance: 

**The Torus Routing Chip**

1986-12-31 IPCOM000127947D English (United States)  
The torus routing chip (TRC) is a self-timed chip that performs deadlock-free cut-through routing in k-ary n-cube multiprocessor interconnection networks using a new method of deadlock avoidance called virtual channels. A prototype TRC with byte wide self-timed ...

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Result # 11      Relevance:

### MP Shaped Processor Memory

1983-03-01      IPCOM0000045373D

English (United States)

The sharing of data in a multiprocessor (MP) environment creates difficulties. This article describes store-through approaches to sharing at the second level in a memory hierarchy.

Result # 12      Relevance:

### Analytic Modeling of Computer Systems

1978-10-01      IPCOM000131247D

English (United States)

Duke University Deterministic and probabilistic models capable of representing more and more system parameters are being developed. One of their primary attractions is low cost. There are two major approaches to evaluating the performance of a computer system: simulation ...

Result # 13      Relevance:

### Understanding and Exploiting Distribution

1985-12-31      IPCOM000128279D

English (United States)

In most workstation based distributed systems, distribution is limited to client-server distribution: server processes reside on dedicated server machines and clients access the servers over the network. In this research project we explore a more sophisticated form of ...

Result # 14      Relevance:

### IEEE Computer Volume 15 Number 10 -- NEW PRODUCTS

1982-10-01      IPCOM000131543D

English (United States)

NEW PRODUCTS \* CAD system operates without interface to host computer \* System 80 models offer 4.8G bytes of disk storage \* Computer care products assist in preventative \* Multiplexers have expanded firmware options \* Graphics kit for DEC VT.100 terminals is ...

Result # 15      Relevance:

### Discussion: The Burroughs B 5000 in Retrospect

1987-01-01      IPCOM000129533D

English (United States)

Editor's Note: The day's discussion began with many of the key managers, designers, and developers

of the Burroughs B 5000 recalling the era in which the system was conceived and introduced.

Result # 16      Relevance: 

**SUBMICRON SYSTEMS ARCHITECTURE**

1988-12-31      IPCOM000127963D

English (United States)

The central theme of this research is the architecture and design of VLSI systems appropriate to a microcircuit technology scaled to submicron feature sizes. Our work is focused on VLSI architecture experiments that involve the design, construction, programming, and use of ...

Result # 17      Relevance: 

**SUBMICRON SYSTEMS ARCHITECTURE Semiannual Technical Report**

1983-12-31      IPCOM000127930D

English (United States)

The central theme of this research is the architecture and design of VLSI systems appropriate to a microcircuit technology scaled to submicron feature sizes, and includes related efforts in concurrent computation and VLSI design. Additional background information can be ...

Result # 18      Relevance: 

**User Interface for a Parallel File System**

1994-11-01      IPCOM000114196D

English (United States)

Disclosed is a programming interface to a parallel file system. This interface allows application programs to access data stored on multiple disks and to control data layout.

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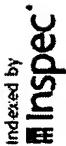
Search Query Display

Select a search number (#)  
to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries			Results
#1	((default locality)<in>metadata)		0
#2	((shared memory object)<in>metadata)		1
#3	((shared memory object)<in>metadata)		1
#4	((stack object)<in>metadata)		2
#5	((stack-type object)<in>metadata)		0
#6	((location or locality) <sentence> (interleaved memory))<in>metadata		2
#7	((location or locality) <sentence> (striped memory))<in>metadata		0
#8	((location or locality) <sentence> (striped))<in>metadata		15
#9	((shared or global or common) and memory) <sentence> interleaved)<in>metadata		42
#10	((shared or global or common) and memory) <sentence> interleaved) and smp)<in>metadata		0
#11	((shared or global or common) and memory) <sentence> interleaved) and (multiprocessor or multi-processor))<in>metadata		14

<a href="#">#12</a>	(((shared or global or common) and memory) <sentence> interleaved) and (multi-processor or multi-processor) and (stack)) <in>metadata)	0
<a href="#">#13</a>	(((shared or global or common) and memory and interleaved and (multi-processor or multi-processor))<in>metadata)	18
<a href="#">#14</a>	(((shared or global or common) and memory and interleaved and (multi-processor or multi-processor) and stack) <in>metadata)	0



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